

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 **Claim 1 (Currently amended):** A foldable mobile
2 communication terminal comprising:
3 an upper case including a control processing section,
4 a display, a RF communication section, an I/O connector
5 section and a vibrator section of which corresponding
6 function blocks are mounted on a hard board; and
7 a lower case including a key operation section and a
8 battery of which corresponding function blocks are mounted
9 on a key board.

1 **Claim 2 (Previously presented):** A foldable mobile
2 communication terminal according to claim 1,
3 wherein the display arranged and accommodated in the
4 upper case comprises a liquid crystal display,
5 wherein a menu selecting section for selecting a menu
6 by navigating through a menu system displayed on the
7 display is disposed in the vicinity of a lower side of the
8 display.

1 **Claim 3 (Previously presented):** A foldable mobile
2 communication terminal according to claim 1,

3 wherein the key board arranged and accommodated in the
4 lower case is a flexible board,
5 wherein said the flexible board shares its use as a
6 connecting board for connecting the upper case and the
7 lower case.

1 **Claim 4 (Previously presented):** A foldable mobile
2 communication terminal according to claim 3, wherein a
3 battery terminal, a microphone, a key diaphragm, and a LED
4 for keys are all mounted on portions of one surface of the
5 flexible board and said portions are folded or turned down
6 before storing in the lower case.

1 **Claim 5 (Previously presented):** A foldable mobile
2 communication terminal according to claim 1, wherein a
3 microphone section is mounted in an inclined state on a
4 lower side of the lower case at a position close to a
5 speaker's mouth so as to receive a sound from the speaker
6 directly while in use.

1 **Claim 6 (Previously presented):** A foldable mobile
2 communication terminal according to claim 1, wherein a view
3 port is provided on the lower case whereby displayed
4 contents on the display can be seen in a folded state.

1 **Claim 7 (Previously presented):** A foldable mobile

2 communication terminal according to claim 6, wherein the
3 view port is disposed between the microphone and the key
4 operation section.

1 **Claim 8 (Original):** A foldable mobile communication
2 terminal according to claim 6 or claim 7, wherein a
3 transparent plate is mounted on the view port.

1 **Claim 9 (Original):** A foldable mobile communication
2 terminal according to claim 8, wherein the transparent
3 plate is given a lens function.

1 **Claim 10 (Previously presented):** A foldable
2 communication terminal according to claim 1, wherein a
3 portion of the upper case and the lower case in the
4 vicinity of a section being mechanically connected with
5 respect to each other is formed in a narrower configuration
6 than a remaining portion.

1 **Claim 11 (Previously presented):** A foldable mobile
2 communication terminal comprising:

3 an upper case including a control processing section,
4 a display, and a RF communication section of which
5 corresponding function blocks are mounted on the hard
6 board; and

7 a lower case including a key operation section, a I/O

8 connector, and a vibrator and the battery of which
9 corresponding function blocks are mounted on a key board.

1 **Claim 12 (Previously presented):** A foldable mobile
2 communication terminal according to claim 11,
3 wherein a flexible board is used as the key board
4 arranged and accommodated in the lower case,
5 wherein the flexible board shares its use as a
6 connecting board connecting the upper case and the lower
7 case.

1 **Claim 13 (Previously presented):** A foldable mobile
2 communication terminal according to claim 11, wherein a
3 battery terminal, the vibrator, a microphone, a buzzer, a
4 key diaphragm, and a LED for keys are all mounted on a same
5 surface of the flexible board and folded or turned down
6 before storing in the lower case.

1 **Claim 14 (Previously presented):** A foldable mobile
2 communication terminal according to claim 11, wherein a
3 portion of the upper case and the lower case near a section
4 being mechanically connected with respect to each other
5 formed in a narrower configuration than a remaining
6 portion.

1 **Claim 15 (Currently amended):** A foldable mobile

2 communication terminal comprising:

3 an upper case and a lower case which is hinged to the
4 upper case;

5 said upper case including a control processing
6 section, a display, a RF communication section, an I/O
7 connector section and a vibrator section which are arranged
8 and accommodated in said upper case, and a hard board which
9 is arranged in said upper case, wherein corresponding
10 function blocks of the control processing section, the
11 display, the RF communication section, the I/O connector
12 section and the vibrator section are mounted on said hard
13 board; and

14 said lower case including a key operation section and
15 a battery which are arranged and accommodated in said lower
16 case, and a key board which is arranged in said lower case,
17 wherein corresponding function blocks of the key operation
18 section and the battery are mounted on the key board.

1 **Claim 16 (Previously presented):** A foldable mobile
2 communication terminal according to claim 15,
3 wherein the key board is a flexible board,
4 wherein a portion of said flexible board which is
5 located at the hinge portion of the upper and lower case is
6 used as a connecting board for connecting the upper case
7 and the lower case.

1 **Claim 17 (Previously presented):** A foldable mobile
2 communication terminal comprising:
3 an upper case and a lower case which is hinged to the
4 upper case;
5 said upper case including a control processing
6 section, a display, and a RF communication section which
7 are arranged and accommodated in said upper case, and a
8 hard board which is arranged in said upper case, wherein
9 corresponding function blocks of the control processing
10 section, the display, and the RF communication section are
11 mounted on said hard board; and
12 said lower case including a key operation section, a
13 I/O connector, a vibrator, and a battery which are arranged
14 and accommodated in said lower case, and a key board which
15 is arranged in said lower case, wherein corresponding
16 function blocks of the key operation section, the I/O
17 connector, the vibrator, and the battery are mounted on the
18 key board.

1 **Claim 18 (Previously presented):** A foldable mobile
2 communication terminal according to claim 17,
3 wherein the key board is a flexible board,
4 wherein a portion of said flexible board which is
5 located at the hinge portion of the upper and lower case is
6 used as a connecting a connecting board for connecting the
7 upper case and the lower case.